GOVERNMENT OF INDIA
NON-CONVENTIONAL ENERGY SOURCES
LOK SABHA

UNSTARRED QUESTION NO:1033
ANSWERED ON:07.12.2004
PENDING ENERGY PROPOSALS OF HIMACHAL PRADESH
Chandel Shri Suresh

Will the Minister of NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether some Non-Conventional Energy Sources proposals of Himachal Pradesh are pending with the Government for clearance;

(b) if so, the details thereof; (

(c) the action taken/propose to be taken by the Government for early clearance of these proposals; and

(d) the time by which these proposals are likely to be cleared?

Answer

MINISTER OF STATE OF THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (INDEPENDENT CHARGE) (SHRI VILAS MUTTEMWAR)

(a), (b), (c) & (d): The details of various Non-Conventional Energy project proposals of Himachal Pradesh that have been received in the Ministry under non-conventional energy programmes are given in the Annexure. Proposals would be considered on receipt of clarifications / revised proposals from the State and clearance would be immediately given depending upon techno-economic feasibility, fulfillment of terms and conditions as per the provisions contained in respective programmes and availability of funds.
Annexure

Annexure referred to in reply to (a) to (d) of Lok Sabha Unstarred Question No.1033 For 7-12-2004 regarding Pending energy proposals of Himachal Pradesh.

Details of proposals of Himachal Pradesh received in the Ministry under various Non-conventional energy programmes.

S.No. Proposal

I. Remote Village Electrification

1. 900 kW SHP project for Sach village in Pangi Valley in District Chamba

2. 500 kW SHP Project for Kunnu-Charang in District Kinnaur

3. 3 SHP projects i.e. 2x400 kW at Sissu, 2x200 kW at Biling, 2x200 kW at Shansa in District Lahaul & Spiti

4. 200 kW SHP project for Saichu in pangi Valley in District Chamba

II. Small Hydro Power

5. 1100 kW SHP project at Bagrod - Sidhata, Dist Kangra
6. 30 kW SHP project at Sarahan, Shimla

III. Solar Thermal

7. A Proposal for establishment of a Solar Energy Research Centre at Shimla.

IV. Energy Parks

8. A district level energy park proposal at Lingthi, District Lahaul & Spiti

9. A State level energy park proposal at Pandoh, District Mandi